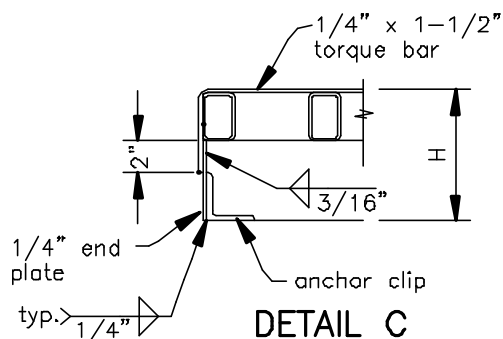
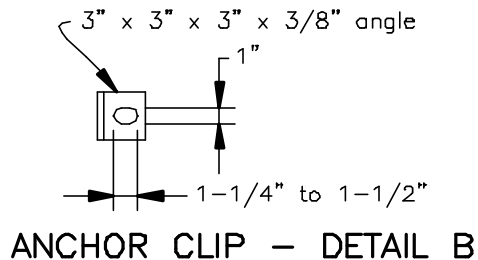
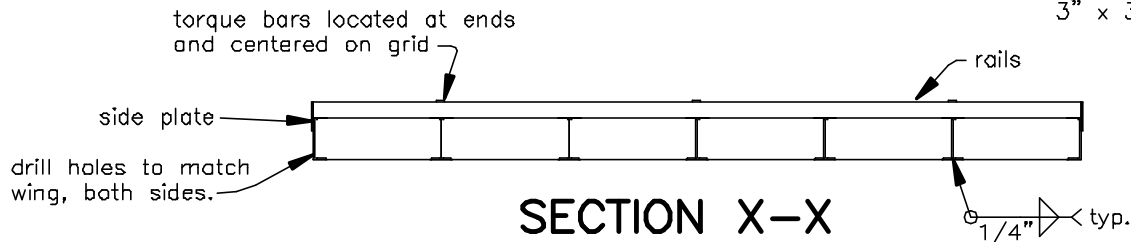
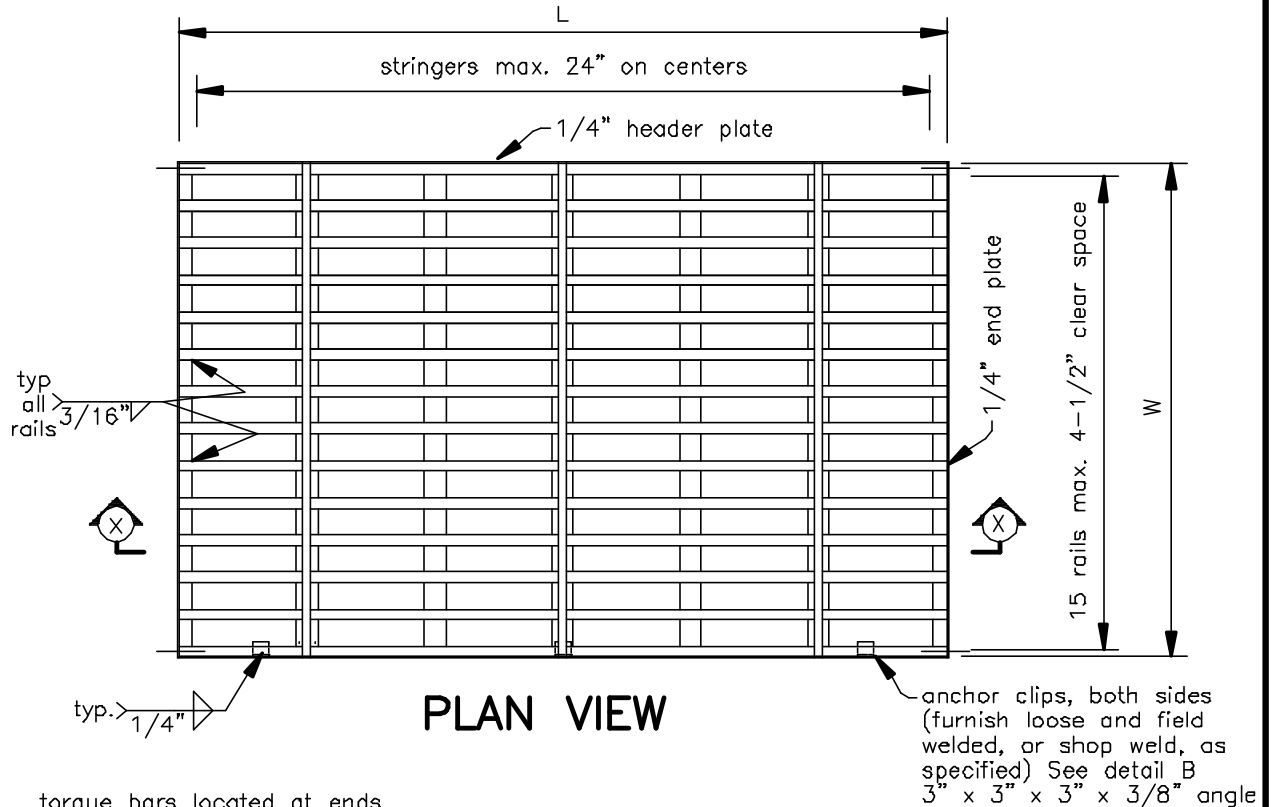


STEEL PIPE CATTLE GUARD GRID

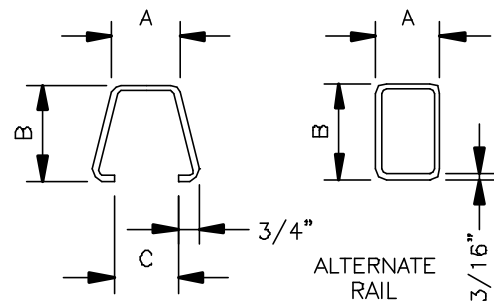


DIMENSIONS

L = _____ (ft)
W = _____ (ft)
H = _____ (ft)
A = _____ (ft)
B = _____ (ft)
C = _____ (ft)
D = _____ (ft)

Rail, cold-formed from ASTM A242 steel plate 7 gauge min. thickness

Rail, cold-formed from ASTM A500 st. tubing, grade B TS3"x2"x0.1875"



Drawing not to scale. Standardized drawing must be adapted to the specific site.

U.S.D.A. NATURAL RESOURCES CONSERVATION SERVICE	JOB CLASS	Date
	CAD FILE NO. LSK-0061.DWG	Designed _____
	SHEET OF	Drawn _____
		Checked _____
	Approved _____	